

Reminder Resolution: P:Diabetic - Annual A1C NEEDED

A1C(S) - Past 1 year

No data available

☐ Patient is not DIABETIC

=====

NO A1C Goal Entered. Please discuss A1C goal with patient.
(See table below)

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Target A1C Levels

COMORBID STATES & LIFE EXPECTANCY	MICROVASCULAR COMPLICATIONS		
	Absent or Mild	Moderate	Advanced
[=====]			
[Absent	:	:	:
[>10 years of life :	<7%	<8%	8-9%
[expectancy :	:	:	:
[=====]			
[Present	:	:	:
[5 to 10 years of :	<8%	<8%	8-9%
[life expectancy :	:	:	:
[=====]			
[Marked	:	:	:
[<5 years of life :	8-9%	8-9%	8-9%
[expectancy :	:	:	:
[=====]			

- ☐ Patient/Caregiver agrees to an A1C goal of < 7%
- ☐ Patient/Caregiver agrees to an A1C goal of < 8%
- ☐ Patient/Caregiver agrees to an A1C goal of <= 9%
- ☐ A1c goal discussed. Goal under consideration by patient/caregiver.

This is the basic format. The decision paradigm from the 2010 VA/DoD Guideline is presented to use as a tool to help inform patients of evidence based target ranges.

This patient has not had an A1c in the past year and Teams are Reminded to request lab testing

There is the option to document a patient's goal OR defer that decision

Reminder Resolution: P:Diabetic - A1C Goal NEEDED

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(See table below)

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Target A1C Levels

COMORBID STATES &		MICROVASCULAR COMPLICATIONS					
LIFE EXPECTANCY	Absent or Mild	Moderate	Advanced				
[=====;=====;=====;=====]							
[Absent	:	:	:]			
[>10 years of life	:	<7%	:	<8%	:	8-9%]
[expectancy	:	:	:]			
[=====;=====;=====;=====]							
[Present	:	:	:]			
[5 to 10 years of	:	<8%	:	<8%	:	8-9%]
[life expectancy	:	:	:]			
[=====;=====;=====;=====]							
[Marked	:	:	:]			
[<5 years of life	:	8-9%	:	8-9%	:	8-9%]
[expectancy	:	:	:]			
[=====;=====;=====;=====]							

- ☐ Patient/Caregiver agrees to an A1C goal of < 7%
- ☐ Patient/Caregiver agrees to an A1C goal of < 8%
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Again, similar presentation but “due” when the patient has an A1c in the record but there is not yet a documented, shared, glycemic goal.

Each of these also includes a lower section allowing for test ordering and allowing for documentation of any change in a shared decision about intensifying or relaxing management.

<input type="radio"/>	Patient/Caregiver agrees to an A1C goal of < 7%
<input type="radio"/>	Patient/Caregiver agrees to an A1C goal of < 8%
<input type="radio"/>	Patient/Caregiver agrees to an A1C goal of <= 9%
<input type="radio"/>	A1c goal discussed. Goal under consideration by patient/caregiver.

<input checked="" type="checkbox"/>	Order A1C
<input checked="" type="checkbox"/>	Enter Outside (A1C) * <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Location: <input type="text"/>	
Enter Lab Value: * <input type="text"/>	

Shared Patient Centered Plan	
<input type="radio"/>	No change in glycemic management at this time.
<input type="radio"/>	Relax glycemic treatment
<input type="radio"/>	Intensify glycemic treatment

Clear	Clinical Maint	Visit Info	< Back	Next >	Finish
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Reminder Resolution: P:Diabetic - A1C NOT in Range

A1C(S) - Past 1 year

LAB CUMULATIVE SELECTED

Collection DT	Spec	HGB	A1c
02/19/2013 07:50	BLOOD	11.1	H
01/22/2013 07:11	BLOOD	10.8	H
11/13/2012 07:56	BLOOD	11.2	H
10/09/2012 07:42	BLOOD	11.5	H
09/06/2012 09:26	BLOOD	12.6	H
07/05/2012 09:42	BLOOD	11.9	H

☐ Patient is not DIABETIC

PATIENT A1C GOAL

PATIENT A1C GOAL < 8%

10/09/2012

Entered by: CLINICAL PHARMACIST/HYDE,MARGARET

☐ Enter/Modify Patient A1C Goal

☐ Order A1C

☐ Enter Outside (A1C)

Patient on Hypoglycemic Meds

☐ Patient aware of potential for hypoglycemia

☐ Patient reports no symptoms of hypoglycemia

Shared Patient Centered Plan

☐ No change in glycemic management at this time.

☐ Relax glycemic treatment

☐ Intensify glycemic treatment

Finally, if a patient is out of their chosen range, we are “reminded” of that allowing us to alter management.

Patients may choose a goal lower than the evidence supports

Autonomy of patient should be respected